

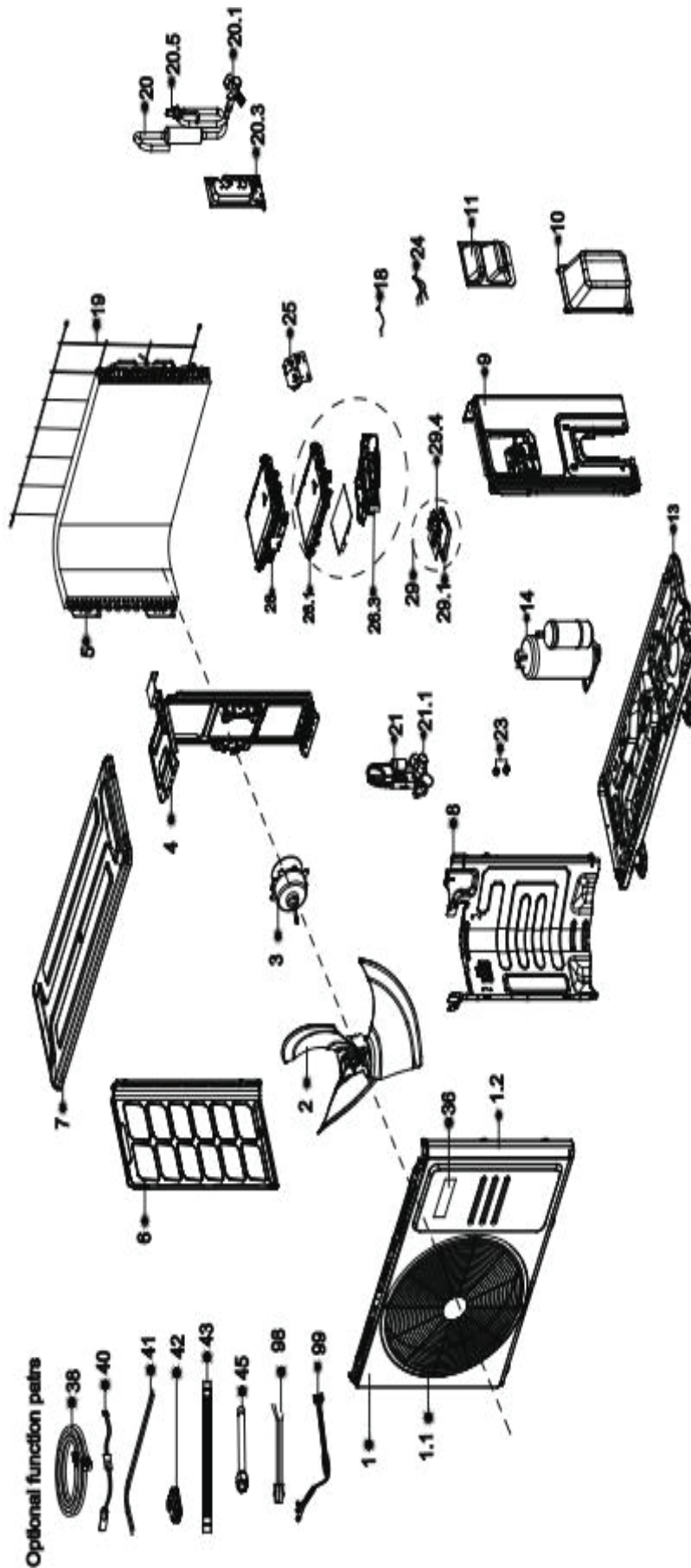


REPLACEMENT PARTS LIST

Horizontal Discharge Condenser

CXP1512SA-1

EXPLODED VIEW



REPLACEMENT PARTS

Location	Part Name	Quantity	Part No.
1	Front panel assembly	1.0	12222000A06298
1.1	Air outlet grille	1.0	12222000A06091
1.2	Front panel	1.0	12222000A06299
2	axial flow fan	1.0	12100105001521
3	Motor	1.0	11002015018558
4	Motor bracket	1.0	12222000013200
5	Condenser assembly	1.0	15822000017493
6	Left supporter	1.0	12222000013197
7	Top cover	1.0	12222000013193
8	Partition board	1.0	12222000013208
9	right side plate	1.0	12222000013190
10	Water collector	1.0	12122000007150
11	handle	1.0	12222000010966
13	Chassis assembly	1.0	12222000013204
14	compressor	1.0	11103020006459
18	Pipe temperature sensor	1.0	11201007003445
19	Rear Grille	1.0	12222000013667
20	4-ways valve or Gas valve assembly	1.0	15422000028619
20.1	Gas valve	1.0	15500204000683
20.3	Valve plate	1.0	12222200005738
20.5	pressure sensor	1.0	11201008001132
21	High pressure valve assembly	1.0	15422000028640
21.1	High pressure valve	1.0	15500204000665
23	Copper nut	1.0	15500406000010
23	Copper nut	1.0	15500406000003
24	combination sensor	1.0	11201007007503
25	Terminal board	1.0	12222000015647
26	Electronic control box subassembly	1.0	17222000047772
26.1	Electrical installation plate	1.0	12122000030601
26.3	Electronic installing box	1.0	12122000030602
29	Inverter module box subassembly	1.0	17223200000074
29.1	Electronic installing box	1.0	12122000035062
29.4	Data Conversion Module Subassembly	1.0	17122000068835
36	Outdoor unit trademark	1.0	16000201001228
38	Connection pipe assembly	1.0	15111600A00285
40	Crankcase electric heater	1.0	17402001000603
45	evaporator connecting pipe subassembly	1.0	15123000013007
45	evaporator connecting pipe subassembly	1.0	15123000012948
99	compressor connection cable	1.0	17401203012697

Due to ongoing product improvements, specifications and dimensions are subject to change and correction without notice or incurring obligations. Determining the application and suitability for use of any product is the responsibility of the installer. Additionally, the installer is responsible for verifying dimensional data on the actual product prior to beginning any installation preparations.

Incentive and rebate programs have precise requirements as to product performance and certification. All products meet applicable regulations in effect on date of manufacture; however, certifications are not necessarily granted for the life of a product. Therefore, it is the responsibility of the applicant to determine whether a specific model qualifies for these incentive/rebate programs.



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